

ABSTRACT

The invention is of a topical medicament and associated methodology for use thereof, through the use of which fibrosis of the elastic tissues and muscles of the human penis is reduced, thereby improving erectile function and/or reversing erectile dysfunction. One or more calcium channel blocker agents serve as the primary active ingredient of the present compositions, with carrier agents facilitating non-invasive transdermal delivery of the calcium channel blocker(s) to fibrotic tissues of the penis.

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